

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (cancelled)

2. (currently amended) A Pharmaceutical composition~~The composition of claim 1,~~
comprising:

5.0% – 70.0% by weight Radix Salviae Miltorrhizae extract;
10.0% – 85.0% by weight Radix Notoginseng extract;
5.0% – 70.0% by weight Radix Astragali extract; and
1.0% – 15.0% by weight Borneol or oil of Lignum Dalbergiae Odoriferae,
wherein said Radix Salviae Miltorrhizae extract comprises 45% - 70% by weight
salvianolic acid B, 2% - 10% by weight salvianolic acid E, 4% - 20% by weight
rosmarinic acid, 1% - 10% by weight lithospermic acid, and more than 70% by weight
salvinolic acids;
said Radix Notoginseng extract comprises 2% - 10% by weight notoginsenoside
R1, 2% - 6% by weight ginsenoside Re, 15% - 40% by weight ginsenoside Rg1, 15% -
40% by weight ginsenoside Rb1, 5% - 12% by weight ginsenoside Rd, and more than
70% by weight radix notoginseng saponins; and
said Radix Astragali extract comprises 5% - 15% by weight astragaloside I and
more than 70% by weight Radix Astragali saponins.

3. (original) The composition of claim 2, comprising
15.0% – 50.0% by weight Radix Salviae Miltorrhizae extract;
25.0% – 65.0% by weight Radix Notoginseng extract;
15.0% – 50.0% by weight Radix Astragali extract; and
2.0% – 12.0% by weight Borneol or oil of Lignum Dalbergiae Odoriferae..

4. (original) The composition of claim 3, comprising
20.0% – 30.0% by weight Radix Salviae Miltorrhizae extract;
30.0% – 55.0% by weight Radix Notoginseng extract;
20.0% – 30.0% by weight Radix Astragali extract; and
4.0% – 10.0% by weight Borneol or oil of Lignum Dalbergiae Odoriferae.

5. (original) The composition of claim 4, comprising
23% by weight Radix Salviae Miltorrhizae extract;
45.0% by weight Radix Notoginseng extract;
23% by weight Radix Astragali extract; and
9% by weight Borneol or oil of Lignum Dalbergiae Odoriferae.

6. (cancelled)

7. (currently amended) The composition of claim 2~~claims 6~~, wherein said Radix Salviae Miltorrhizae extract comprises more than 80% by weight salvinolic acids; said Radix Notoginseng extract comprises more than 80% by weight radix notoginseng

saponins; and said radix astragali extract comprises more than 80% by weight radix astragali saponins.

8. (currently amended) The composition of ~~claims~~ 1~~claim~~ 2, wherein ~~it~~the composition is in the dosage form of an injection, tablets, sustained-release tablets, drop pills, granules, injection powder, capsules, or microgranules.

9. (original) The composition of claim 8, wherein ~~it~~the composition is injection or injection powder.

10. (currently amended) ~~The use of the composition of claim 1, wherein it is for the treatment of~~A method for treating cardiovascular and cerebrovascular diseases in a subject, comprising administrating the composition of claim 2 to said subject in need of such treatment.

11. (new) A method for treating cardiovascular and cerebrovascular diseases in a subject, comprising administrating the composition of claim 3 to said subject in need of such treatment.

12. (new) A method for treating cardiovascular and cerebrovascular diseases in a subject, comprising administrating the composition of claim 4 to said subject in need of such treatment.

13. (new) A method for treating cardiovascular and cerebrovascular diseases in a subject, comprising administrating the composition of claim 5 to said subject in need of such treatment.

14. (new) A method for treating cardiovascular and cerebrovascular diseases in a subject, comprising administrating the composition of claim 7 to said subject in need of such treatment.

15. (new) A method for treating cardiovascular and cerebrovascular diseases in a subject, comprising administrating the composition of claim 8 to said subject in need of such treatment.

16. (new) A method for treating cardiovascular and cerebrovascular diseases in a subject, comprising administrating the composition of claim 9 to said subject in need of such treatment.